

Pa Rourke Asks the Fans for a New Name for the Vinton Base Ball Park

COLTS TO ARRIVE WEEK FROM TODAY

Gonding Makes Books on Who Will Be the First Player to Report.

NEW GROUNDS NEARLY READY

Location of the Diamond to Be Somewhat Changed.

PA IS SEEKING A NEW NAME

Offers Prize for Cognomen for the New Park.

CONTEST IS TO START TODAY

All Answers Must Be in by Next Saturday Evening When a Season Ticket Will Be Given to the Winner.

Pa's Colts will be straying into Omaha the latter part of this week and one week from tomorrow the training season will start at the park grounds. It will last just a month and an odd day, giving thirty days for the Rourke to prepare themselves for the pennant scramble, and just thirty-two days for the ever-on-the-job predictors and newspaper scribes to pick the winning Western leaguer.

The new base ball park is coming along in fine style and all that remains to be done is to place a few more of the seats in and finish the painting. This will be finished this week and next Sunday the park will be ready for the summer's ball. It's not safe to venture near the smoke house these days unless you are fully prepared to enthrone over some special feature of the park.

As to the team Pa's Bill will stand just about pat. Standing pat in Pa's ideas is to watch those players like Hawks and if there's a chance to better it Omaha fans are not a little worried but what Mr. Rourke will be on the job.

With the addition of Jack Farrell, the Chicago amateur, to the list the infield looks about complete. Farrell will try out here and if he makes good will probably help out during the summer. Farrell is rated as a utility infielder. Herr Boss Schlipke announces that he is feeling fine and dandy and ready to tackle that third base.

Old-Timers Warm Up.

All the last week Schlipke, Gonding and Graham have been wearing down the rough spots on the diamond with a little practice. There are always a dozen or so of the other professional ball sharks of the city. The fans are going out to the grounds in force every afternoon to take a look around, watch the players perform a few minutes and so away wishing that the season was started.

Pa has been considering for some time the purchasing of a new pitcher from one of the big leagues, but it is unlikely that any such deal will be completed until after the regular season has begun. Then one of the lads who has found the majors a wee bit too fast for him will probably come here to burn things up while learning a little more baseball.

The Rourke will spend their training days at the Omaha park. For a time or two into the state and playing some of the towns in the Nebraska State league and the Mink league was considered, but this has been given up. The uncertainty of the weather and the fact that few of the Nebraska State league squads would be in any shape has decided Pa that Omaha will be fine.

The plans of the new park place the infield out farther into the grounds than the old diamond and this will make it necessary to break in the new field during training season. It will be a little hard to play around first, but by the time April 1 and the first exhibition game arrives the field will be fairly hard.

Out Goes the Transportation.

Johnny Gonding is in bad around the smoke house. Johnny has been guilty of the one great offense, trying to bet on the great national game. His betting book is on the first man into Omaha when the transportation checks are sent out tomorrow. Johnny's bookmaking bet is that friend Agnew from up in the state will be the first man into Omaha.

What will be the name of the new Omaha base ball park? Pa Rourke, acting for the Omaha Base Ball club, is offering a season ticket to the park for the year 1911 for the best name sent in to the Omaha Base Ball club before next Sunday.

The rules of the contest leave it open to both men and women fans, only one name being accepted from each person. The contest opens this morning, and as the first one of a similar choice of names will receive the prize, the sooner the answer is in the better.

IOWA WANTS TO PLAY GRINNELL

Attempt Will Be Made to Play Off State Basket Ball Tie.

IOWA CITY, Ia., March 11.—(Special.)—The basket ball team of the University of Iowa has challenged Grinnell college's team for another basket ball contest to decide the state championship of Iowa, the winning by Iowa of the game Thursday evening tying the honors. Two years ago a third game was played on the Grinnell floor, last year no third game was played, now this year Iowa wants the game played on the Iowa floor to which Grinnell enters strenuous objection and demands that it be played on neutral floor, possibly in Cedar Falls. Managers Kellough and Fletcher can not come to any agreement over the matter and it looks as if the championship would remain a tie.

Fix Up Sioux City Park.

Plans for improving the Sioux City ball park have been made and work will begin at once. The cost of the improvements will be nearly \$2,000, the greater part of the work being in doubling the capacity of the grandstand. This will make it possible to accommodate almost 2,000 people in the grandstand hereafter.

Omaha Youngsters Who Are Starting Well on Athletic Game



Top Row, Left to Right—George Kline, Carl Engstrom, John Drexel, Arthur Rouser, Adrian Banker, Fredrick Engstrom, Chester Crow, George Turner. Second Row—Warren Fitch, Jack Sheldon, Fontaine Vernon, Hugh Millard, Robert Wood (Captain), Benson Howley, Ward Riley, Harry Menold, Rigby. TRACK AND FIELD TEAM OF THE OMAHA HIGH SCHOOL.

PREPARE FOR INDOOR MEET

Nebraska Athletics Think Their Prospects Are Bright for Winning.

DISTANCE MEN WORKING OUT

Cornhuskers Claim to Be Strong in Every Particular Except in High Jump—New Men Are Unknown Quantities.

LINCOLN, Neb., March 11.—(Special.)—With the best prospects of recent years, O. F. Field, selected at the meeting of the Cornhusker Athletic board Wednesday as track coach, starts the work of preparation for the big indoor meet at Omaha, in which Nebraska carried away first honors last year.

Captain Reed and several of the veterans of the team have been training on the cinder path for several days, and the advent of pleasant weather will be followed by the call of the captain to all candidates for the track meet. Even during the wintry days in February the long-distance runners worked out regularly on the cinder path, and most of the men are in splendid condition to start the hard training for the Omaha meet during the few weeks which now remain.

Nebraska is strong in all events, with the exception of the high jump. In this one event alone the Cornhuskers have suffered losses. Graham, the high jumper, will not be able to compete in the indoor collegiate meets. There are four or five men in school who give promise of developing into high jumpers, but the material as yet indicates that the Cornhuskers will be weak in this event. Among those who will try out for the high jump are Hiltner, the basket ball center. Hiltner has jumped 5 feet 3 inches without much practice. Christmas is also a good man, and these two may be able to bolster up the Cornhuskers for the indoor meet. Nebraska, however, concedes the high jump to Kansas and Minnesota. Both of these schools have men who have cleared the bar at better than 6 feet, and the spring training started at Minnesota several weeks ago.

Four Reliable Men.

In the dashes the Cornhuskers have a quartet of reliable men. Captain Reed, one of the best runners ever developed at Nebraska, can run the 100, the 220 and the 440-yard dashes if called upon to do so. It is probable that he will be saved for the 440-yard dash alone, where he has not a peer in the Missouri valley, possibly west of Chicago. It is expected that if Reed can be saved for this event alone the Nebraska captain will run the classic dash considerably under the 30-second mark. He succeeded in making the 100 yards in 19 flat last year, the 220-yard dash in 0:22½ and the 440-yard dash in slightly over 0:30.

Art May is expected to do fast work in the 100 and in the 220-yard dash. May is 40-year dasher if called upon to do so. He is the fourth man who will be saved for the 440-yard dash alone, where he has stood for years. In the 220-yard dash in the annual interfraternity meet, lowering the record to 0:28. He has a near rival in Swanson, who is also credited with a record of 0:28 in the 220-yard dash. Powers is the fourth man and he will push the other three for third place on the Nebraska team.

Powers has not had so much experience in the dash as the other three men and may be saved for the hurdles, where he did excellent work last spring, but the material for the dashes is better than in recent years.

In the Hurdles Field Will Have to Develop

a running mate for Powers. Powers cleared the hurdles at close to the university record and won the events in the meet with Kansas.

Expect Vaulting Honors.

The pole vault should undoubtedly go to Nebraska. In Lindstrom the Cornhuskers have the best vaulter ever developed. Lindstrom has shattered all indoor records during the winter and promises to clear the bar at close to 12 feet. He has cleared 11 feet 6 inches with ease in practice. Munson is still eligible for the broad jump. Munson holds the university record in the broad jump and is in excellent condition. Anderson, Amberson and Meik are still

Field Club Courts Are to Be Covered With Coating of Oil

Preparations Being Made Early for the National Clay Court Tournament.

Oil, specially prepared and put on in the same manner as is used in laying out on roadways, will be used in the tennis courts of the Omaha Field club this summer. The tennis committee of the club has looked into the matter and declares that the courts that have used the John D. product in other years were in the most perfect shape all the summer.

The clay soil of Nebraska becomes baked and hard after a week or more of the hot summer sun and it is found very hard to keep the hard surface of the court from cracking, or else from scuffing and in some cases the players use the clay tennis courts. The new product that is to be used binds the top surface perfectly, allowing the court to be rolled as hard as pavement and yet it will not crack.

After several games have been played on any tennis court there are sure to be a few dents from the shoes of the players. On the ordinary unprepared surface of a clay court the ground must be soaked, dragged with a mat, and rolled before these can be gotten out. With the oil surface it is only necessary to roll the roller and it is as fresh and unmarked as in the morning when the playing started.

The oil used has the appearance of pure honey, but is, of course, much less thick and will run easily. It is sold at a reasonable price and the saving in water and in men's hire around the courts soon pays for the extra cost of the fluid.

Other improvements are being planned by the club in preparation for the big national tournament. Some new nets will be bought and the tennis courts completely gone over this spring to insure their being in the best possible shape all year. A green background three to four feet high is to be built around the bottom of the fence to make it easier to see the ball when playing. A new fence will also be built.

The tennis committee of the Field club is starting its season's work under the direction of S. S. Calver, chairman. The idea of the committee is first to advertise the national meet here in all the tennis centers of the country and later start an active campaign for a big entry list.

FRENCHMEN INTO THE AIR RACE

Two Entries for International Meet

NEW YORK, March 11.—At the meeting of the executive committee of the Aero Club of America it was announced that two French entries had been received for the international balloon race, which will be held in this country next fall. It was also announced that entries bearing the foreign postmark of March 1 would be accepted.

Official announcement was made that three American aviators, Earle Ovington of Newton Highlands, Mass.; A. J. Hubert of New York City, and Joseph A. Cummings of Boston had qualified before representatives of the Aero Club of France as pilots. The trio flew Blériot monoplane at Pau, in the south of France.

Auto Goes Faster.

OMAHA, March 11.—To the Sporting Editor of The Bee: Which has the fastest record for a mile, an auto or a motorcycle?

Answer—March 14, 1910, at LaSalle, Oldfield made a mile in an auto in 2:31.

May 30 on the speedway at Indianapolis Oldfield made a mile in an auto in 2:31.

Professional motorcycle record for a mile, made by J. E. DeKoster at Springfield, Mass., July 11, 1909, 4:44 seconds.

American Athletes Win at Oxford.

OXFORD, England, March 11.—The Oxford varsity team defeated the representatives of the London Athletic club in the annual sports today, 5 points to 3. Two American Rhodes scholars scored 11.1. Leung of Oklahoma won the 100-yard dash in 16½ seconds and George E. Putnam of Kansas captured the hammer throw with a mark of 131 feet 3 inches.

Glidden Tour to Be Known This Year as Reciprocity Run

Cars Will Leave Washington June 15 for Ottawa by Way of New York and Boston.

WASHINGTON, March 11.—The Glidden tour, the big annual event in the automobile world, this year will be known as the reciprocity run and will extend from Washington to Ottawa, Canada, starting June 15. The route will be through Baltimore, Wilmington, Philadelphia, Atlantic City, New York, New Haven, Providence, Boston, Burlington and Montreal to Ottawa, arriving there not later than July 1. The distance is estimated at 1,085 miles. A pathfinding car will leave Washington, May 1.

The sweepstakes prize will be the well known Glidden trophy, but there will be also two handsome cups to be known as the "President's cup," and the "Premier's cup."

Several other trophies will be offered. One of the features of the reciprocity run will be the presence as observers of United States army officers from the signal and engineer corps.

Papke Knocks Out Smith. SYDNEY, N. S. W., March 11.—Bill Papke, the American middle weight, knocked out Pava Smith, the Australian middle weight champion, in the seventh round today. Last month Papke lost to Smith on a foul in the tenth round.

ONE OF OMAHA HIGH'S BEST LITTLE ATHLETES.



ROBERT WOODS, Captain of the Omaha High School Track Team.

American College Men Are Stronger Than the Asiatics

Physical Tests Prove that Rice Eaters Cannot Compete with Occidental Brawn.

NEW YORK, March 11.—Many are the tales of the wonderful endurance and strength of the rice eaters. We have been told how the Japanese, Chinese and Hindu young men are capable of standing terrific exposure and hardship. These somewhat common beliefs, however, have been shattered rudely by Dr. D. C. Hall, physical director of the University of Wisconsin. For more than two years he has been compiling comparative records. Today results are at hand that show the American young man as represented by the college student to be physically superior to his cousins of the orient. Dr. Hall's observations are given as follows:

"The American college man is heavier, stronger and taller than the Chinese, Hindu or Japanese student. The American averages 142 and a fraction pounds in weight while the native of China comes next with an average of 124 pounds and the Japanese in third place with an average of 112 pounds. The average Hindu tips the beam at 109 pounds. The American has an average height of 5 feet 8 inches, and the Hindu comes next with an average of 5 feet 4½ inches.

"According to Dr. Hall, the most surprising result of the physical comparison of the students of different nationalities was obtained in the strength tests. The American is first with 1,424 pounds, but the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to his credit, less the Japanese, the reputed iron man of the Russo-Japanese war, in third place with an average of only 813 pounds. The Hindu is a bad fourth with only 613 pounds as the average of the strength test, and the Chinaman is a close second with an average of 1,381 pounds to